CLAIMS

- 1. Method for making, viewing and/or ordering a photographic image, comprising the following steps of:
 - making a recorded image with a digital camera;
 - wirelessly sending the image, immediately after
- it has been made, to a processing unit for processing of the digital data from the digital camera; and
 - wirelessly sending a code to a printing unit during processing of the digital data, which printing unit is disposed close to or at a predetermined distance from a digital camera, wherein the person of whom an image is made receives a receipt with a code with which he/she can view and/or order the recorded image.
 - 2. Method as claimed in claim 1, wherein wireless transmission takes place within a WLAN (Wireless Local Area Network) wherein the digital camera and/or the printing unit is provided with a WiFi antenna.
- 3. Method as claimed in claim 1 or 2, wherein the digital camera and/or the printing unit are connected to a Personal Digital Assistant (PDA) which is also provided with means for wireless communication.
 - 4. System for coding a recorded image, comprising:
 - a camera for making the recorded image;
 - a transmitter/receiver for sending the recorded image;
- a central processing unit for receiving and processing the recorded image and for assigning thereto a code for identification of the image; and
 - a code printer for printing on a receipt the code generated by the processing unit.
- 5. System as claimed in claim 4, also comprising means for wireless communication in accordance with the WLAN or WiFi protocol between the camera, the central processing unit and/or the code printer.

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6. System as claimed in claim 4 or 5, also comprising a code reader for reading the code on the receipt and displaying the associated image on a screen in response to the read code.

7. System as claimed in claim 6, also comprising printing means for printing the recorded image associated with the code.

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8. System as claimed in any of the foregoing claims, wherein the camera, processing unit and code printer communicate wirelessly with each other over a relatively large distance, for instance in the order of magnitude of about 3 km.